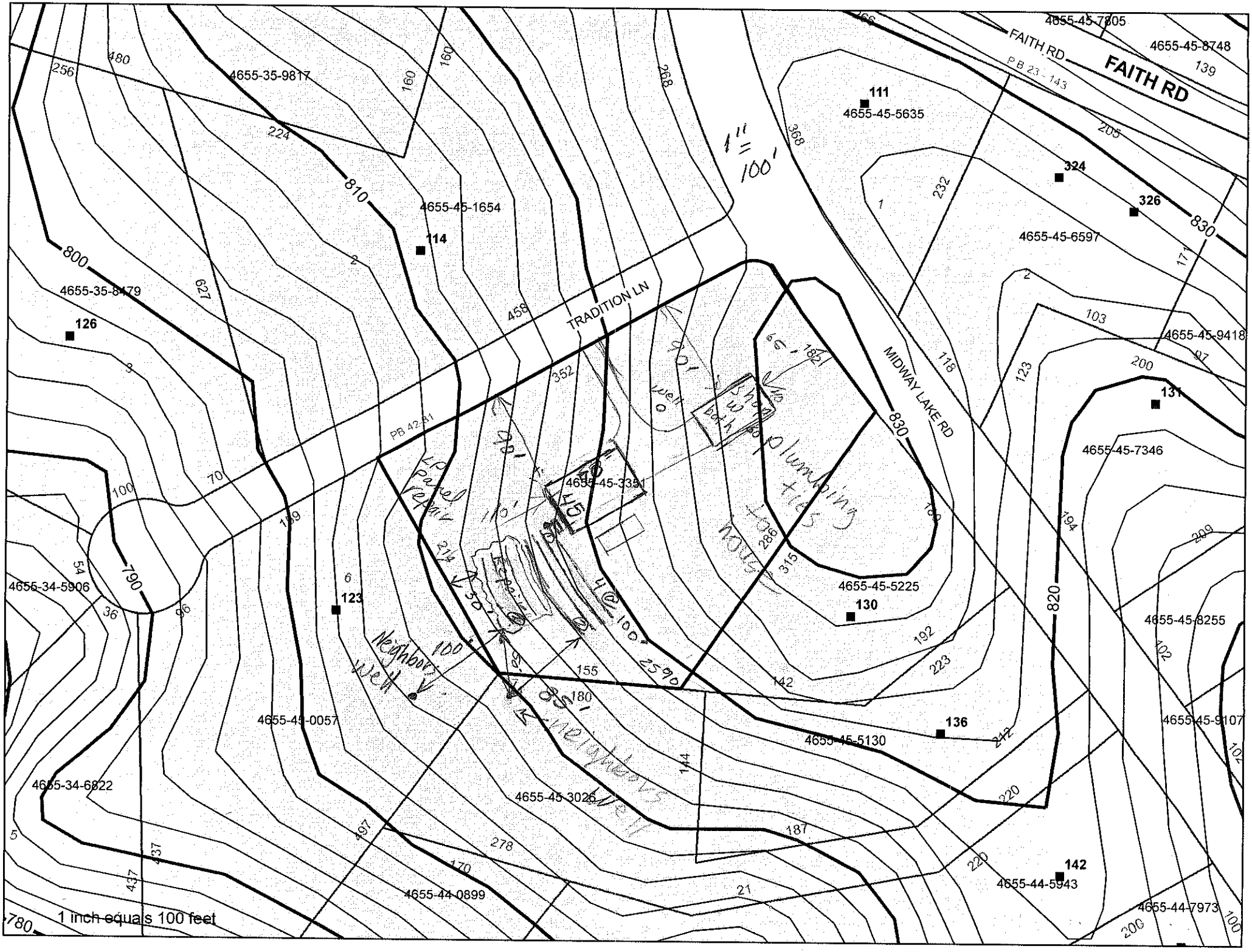

FAITH RD
FAITH RD
PB 23 - 143
TRADITION LN
PB 42-81
MIDWAY LAKE RD
1" = 100'
1 inch equals 100 feet
4655-45-7805
4655-45-8748
4655-35-9817
4655-45-5635
4655-45-1654
4655-45-6597
4655-35-8479
4655-45-9418
4655-45-7346
4655-45-3351
4655-45-5225
4655-45-8255
4655-34-5906
4655-45-0057
4655-45-5130
4655-45-9107
4655-34-6822
4655-45-3026
4655-44-0899
4655-44-5943
4655-44-7973
111
114
126
123
324
326
131
130
136
142
800
810
790
820
830
Neighbor's well
Septic
Existing Shed to be removed
Existing Lumber to be removed
LP Panel Pad
Repair Area
Septic Tank
Septic Lines
Neighbor's well

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: George Moser
ADDRESS: _____ APPLICATION DATE _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 11-2-06
LOCATION OF SITE: Midway & Tradition PROPERTY SIZE: _____
WATER SUPPLY: ☐ Private ☐ Public ☒ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
EVALUATION METHOD: ☒ Auger Boring ☐ Pit ☐ Cut TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	8% Linear / nose	0-4	lsk sc l			48			PS .3
		4-30	lsk c	Cr ss/sp/k					
		30-48	c + sap	few-common					
2		0-4	lsk s l			48			.3
		4-32	lsk c	Cr ss/sp/k					
		32-48	c + sap inc.						
3		0-3	lsk s l			48			3
		3-28	lsk c						
		28-48	c + sap						
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
vailable Space (.1945)	Yes	Yes
stem Type(s)	25% red	25% red.
e LTAR	.3	.3

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: J. Melville
OTHER(S) PRESENT: _____
MENTS: _____